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L3: Entry 50 of 86

File: USPT

May 28, 2002

DOCUMENT-IDENTIFIER: US 6395889 B1

TITLE: Nucleic acid molecules encoding human protease homologs

Brief Summary Text (199):

Dipeptidyl peptidase IV (EC 3.4.14.5) (DPP IV). DPP IV is an enzyme that removes N-terminal dipeptides sequentially from polypeptides having unsubstituted N-termini provided that the penultimate residue is proline.

Brief Summary Text (651):

For administration by inhalation, the compounds are delivered in the form of an aerosol spray from pressured container or dispenser which contains a suitable propellant, e.g., a gas such as carbon dioxide, or a nebulizer.

Brief Summary Text (652):

Systemic administration can also be by transmucosal or transdermal means. For transmucosal or transdermal administration, penetrants appropriate to the barrier to be permeated are used in the formulation. Such penetrants are generally known in the art, and include, for example, for transmucosal administration, detergents, bile salts, and fusidic acid derivatives. Transmucosal administration can be accomplished through the use of nasal sprays or suppositories. For transdermal administration, the active compounds are formulated into ointments, salves, gels, or creams as generally known in the art.

Detailed Description Text (1223):

Description: Dipeptidyl peptidase IV (DPP IV) N-terminal region

Detailed Description Text (1228):

Dipeptidyl peptidase IV (DPP IV) N-terminal region

Detailed Description Text (1276):

Description: dipeptidyl peptidase IV (EC 3.4.14.5) (DPP IV) (thymocyte-activating molecule) (THAM).

Detailed Description Text (1279):

Description: dipeptidyl peptidase IV like protein (dipeptidyl aminopeptidase- related protein) (dipeptidylpeptidase VI) (DPPX-L/DPPX-S).